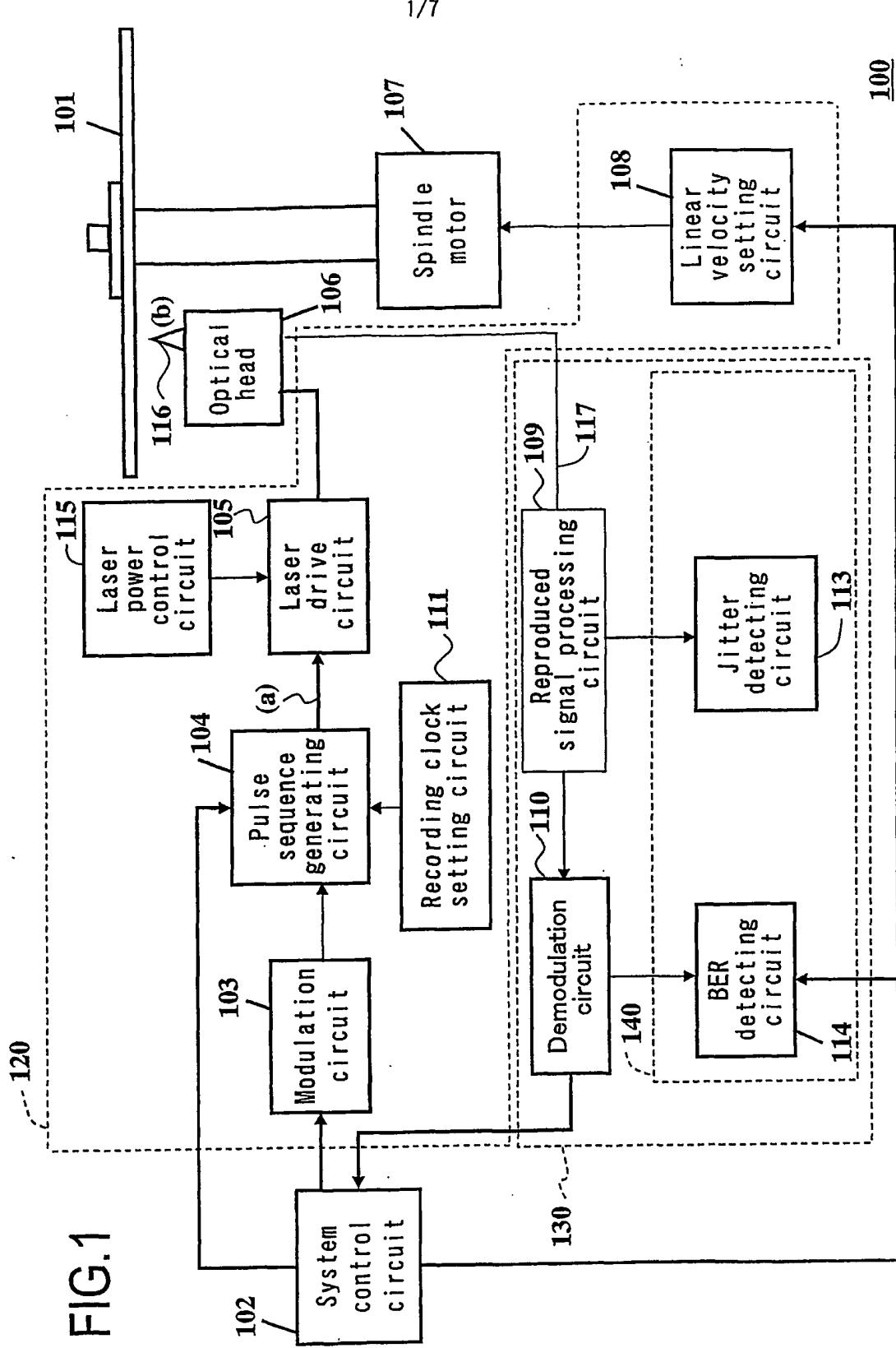


1/7



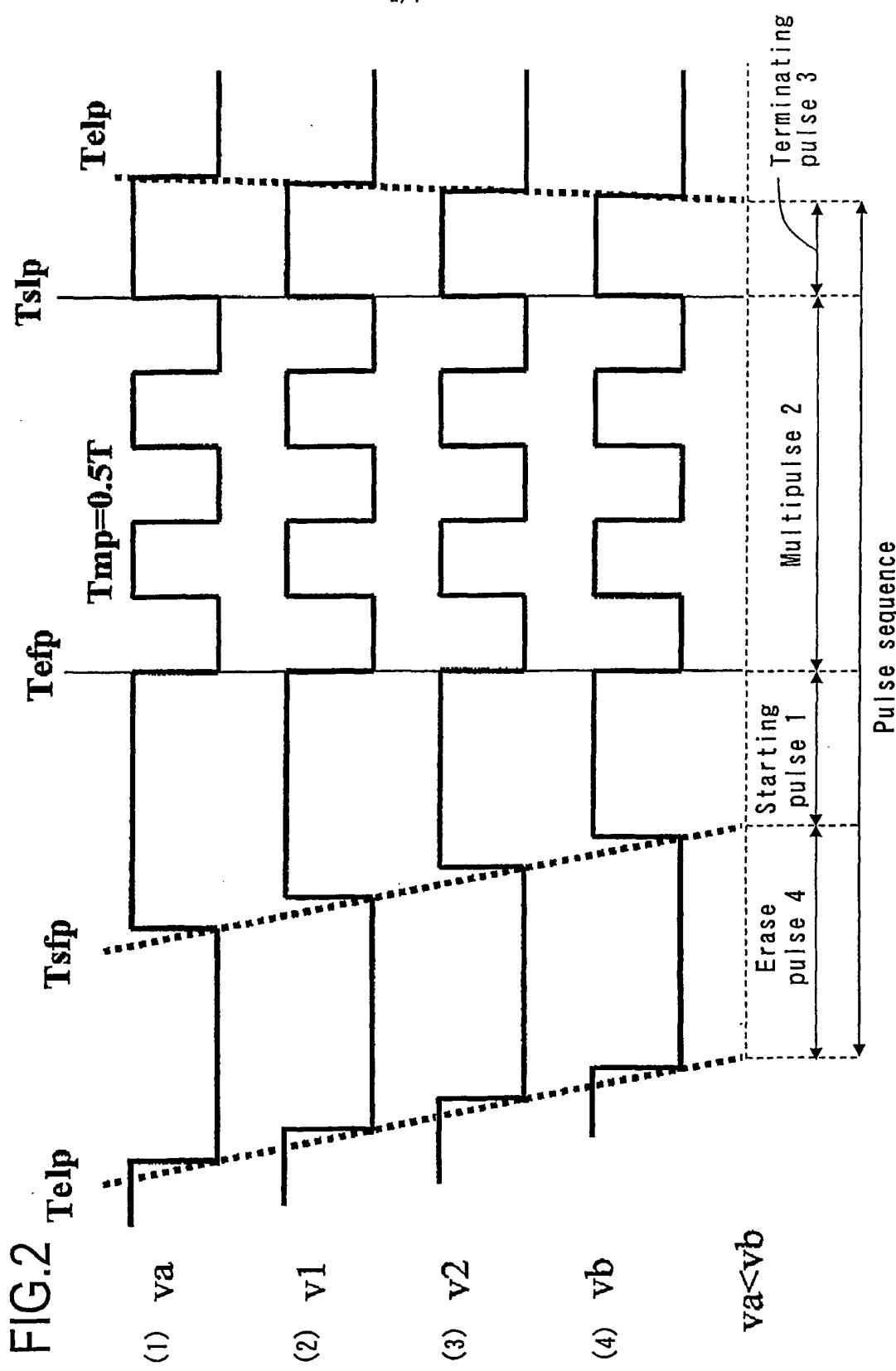


FIG.3

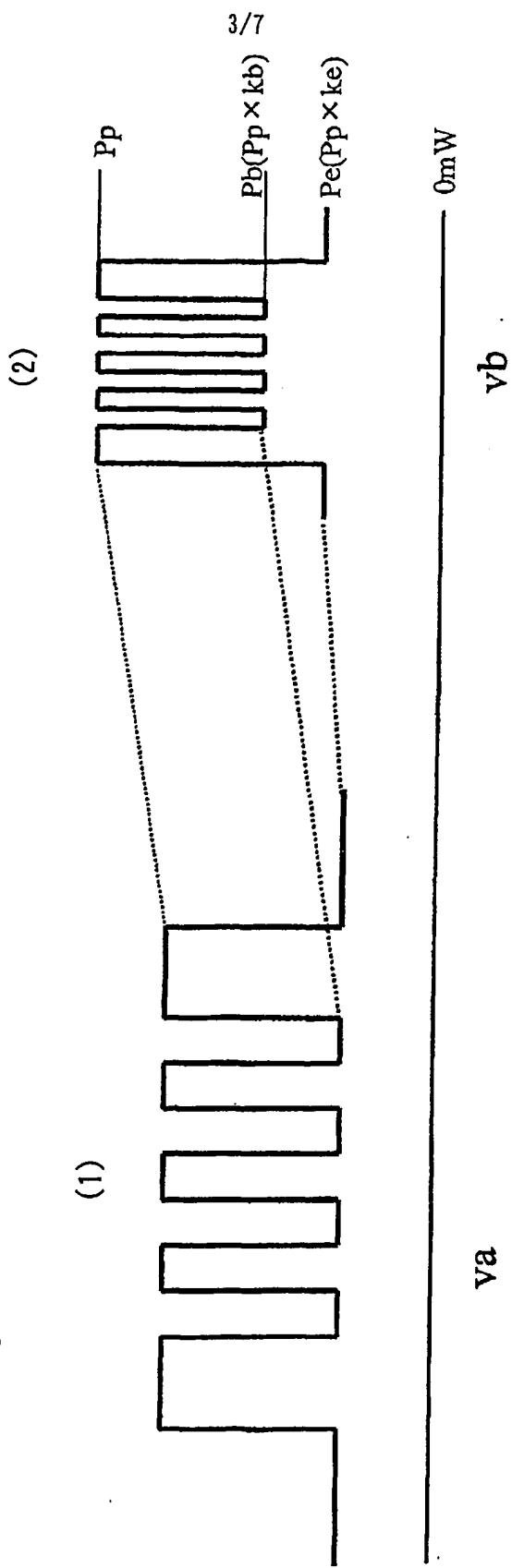
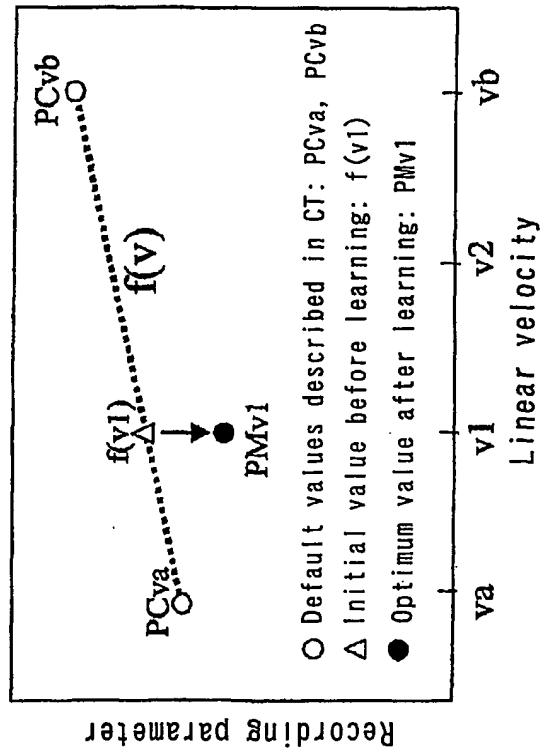


FIG.4

(a)



(b)

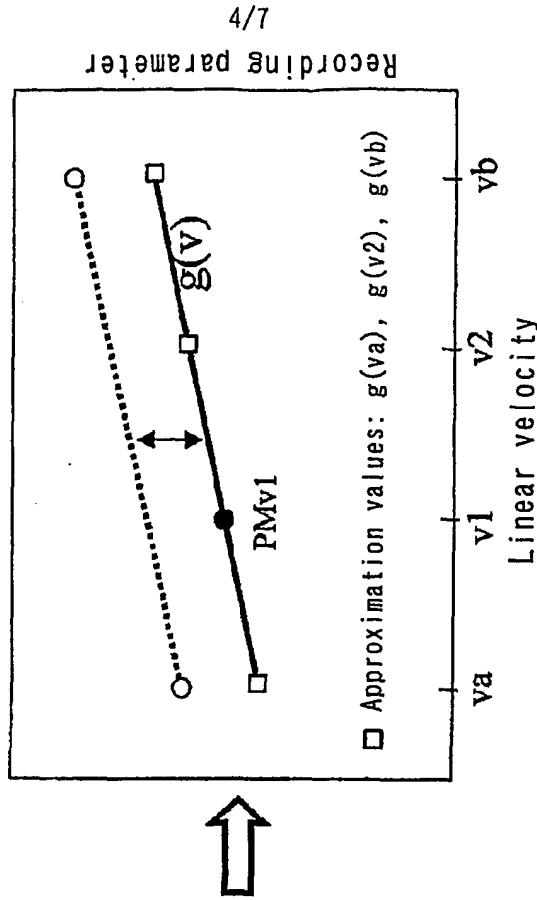


FIG.5

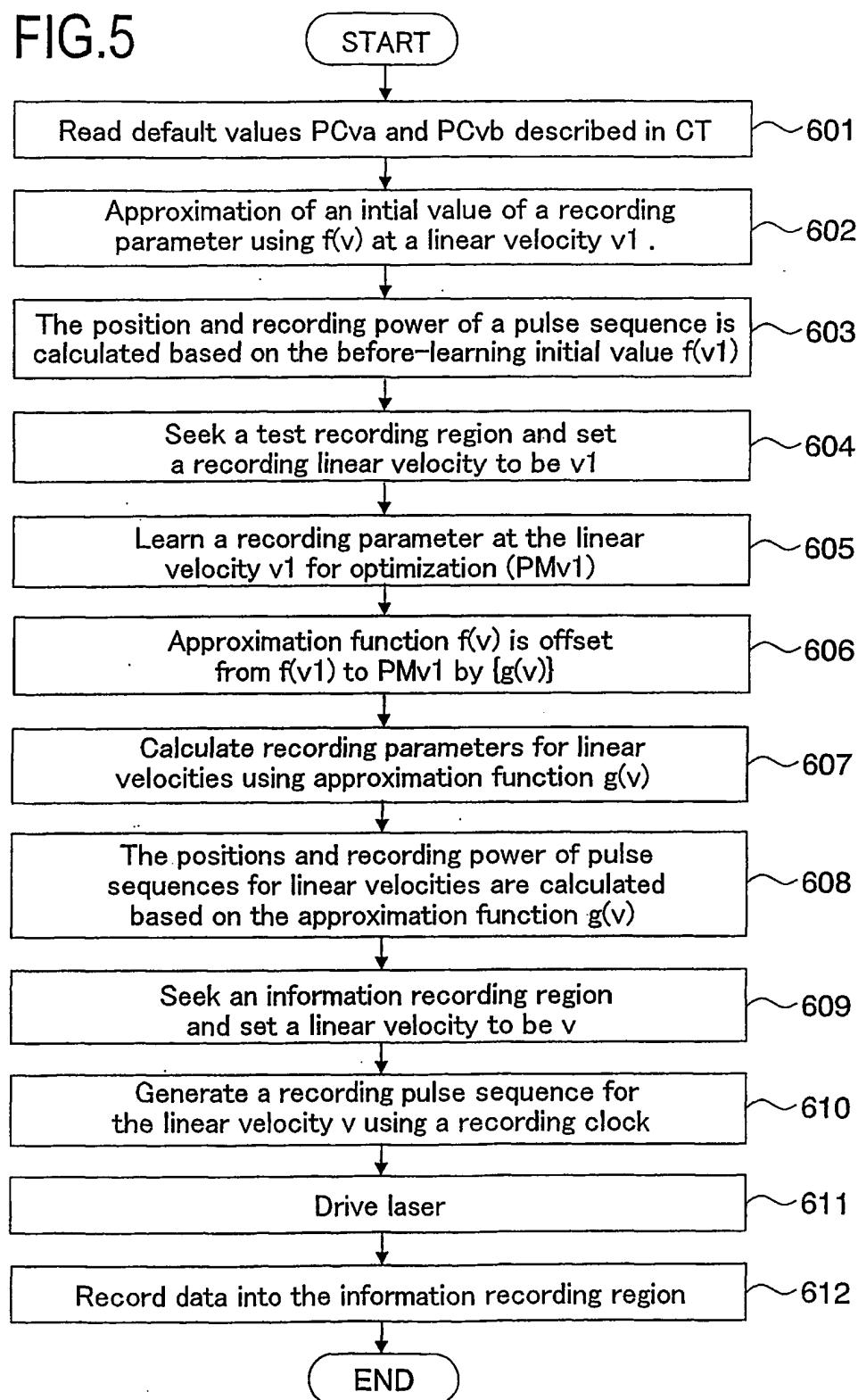
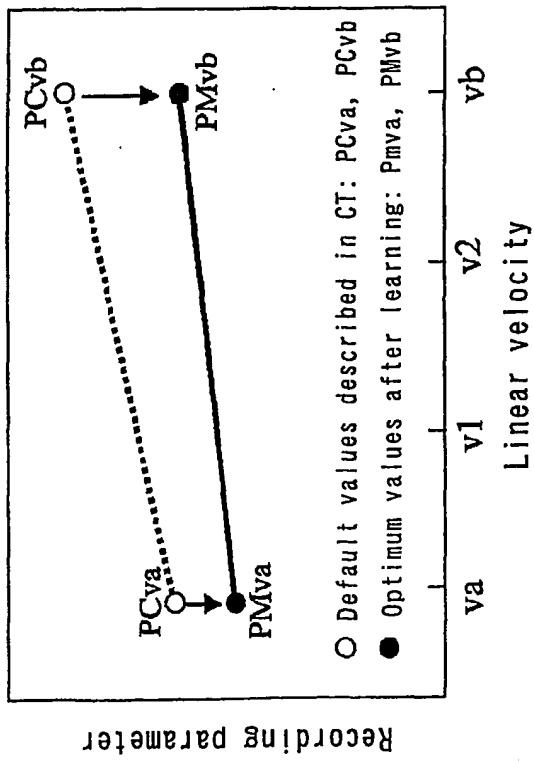
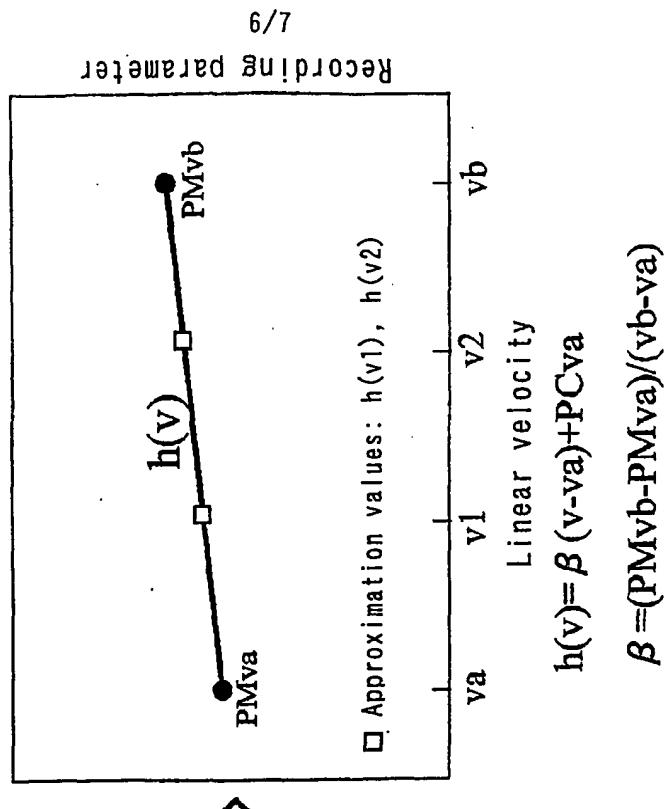


FIG.6

(a)



(b)



6/7

$$\begin{aligned} h(v) &= \beta (v - v_a) + PC_{v_a} \\ \beta &= (PM_{v_b} - PM_{v_a}) / (v_b - v_a) \end{aligned}$$

7/7

**FIG.7**